PRODUCT DATA SHEET

CLA-C6X • 811525





PRODUCT DETAILS

The ClayTech C6X submersible multistage pump is specially designed and manufactured for the rainwater industry.

Installed inside the rainwater tank, the submersible design ensures the pump installation is neat, secure and quiet with no requirement to install additional protection against the elements.

It is intended for use in household applications for the automatic supply of clean water which contains no fibres.

APPLICATIONS

- Household water supply
- Drinking water
- Gardening

FEATURES

- Compact
- Easy to install and use
- Automatic on/off
- Intelligent controller
- Dry-run protection
- Water cooled motor

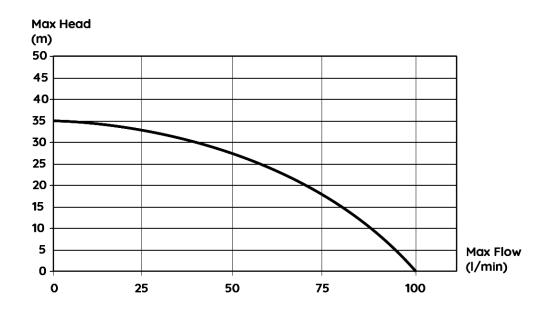
TECHNICAL DATA

P1 RATED POWER (W)	900W (600W P2)
MAX. FLOW [LPM]	100
MAX. FLOW [M3/H]	6
MAX. HEAD [M]	35
MOTOR PROTECTION LEVEL	Class F
PROTECTION CLASS	IPX8
WORKING TEMPERATURE	-5°-40°C
LIQUID TEMPERATURE	0°C-35°C
MAX. SUBMERSION DEPTH	2m
MAX. DIA. OF PARTICLE	1mm
MOTOR	Heavy Copper winding

RATED VOLTAGE	220V-240V
RATED CURRENT	4.2A @ 230V
POWER CABLE TYPE	H07RN-F
LENGTH OF POWER CABLE	5m
PROTECTION CLASS	IPX8
IMPELLERS	3
OUTLET	1" BSPF
PACKAGE DIMENSION	350x240x540mm
GROSS WEIGHT (KG)	10kg
AUTOMATION FUNCTION	iSENSOR Auto Control + flexible float switch
CUT IN PRESSURE	2.5 bar



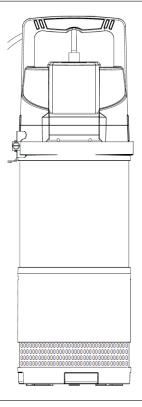
CURVE



DIMENSIONS

DIMENSIONS (mm)

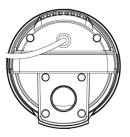
492 high



OUTLET

1" BSPF

DIAMETER (mm)
159



WARRANTY / CERTIFICATIONS







